## **CLAIMS**

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1. A system for processing and displaying data comprising:

a first processor which functions to generate an first image of a first graphical desktop user

interface;

a first display screen conhected to the first processor to display the first image;

a first pointing device connected to the first processor to control movement of a first cursor

in the first image;

second processor means which include second visual display means and which are

movable in relation to the first display screen;

means for communicating signals between the first processor and the second processor

means;

means which determine a first relative direction, from the first display screen to the second

visual display means; and

program means which expand the display of graphical desktop user interface onto the

second visual display means at times when first processor is communicating with the

second processor means and the second visual display means are also in the vicinity the

first display screen so that movement of the first pointing device in the first relative

direction causes the first cursor to move to and to appear to disappear off of an edge of

first display screen and further causes the appearance of a new visual indication on the

second visual display means.

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means which determine a first relative direction from the first display screen to the second visual display means; and program means operating within at least the first processor to allow selection or movement of an indication on the second visual display means in response to operation of the first pointing device at times when first processor is communicating with the second processor means and the second processor means are also in the vicinity the first display screen so that operation of the first pointing device in the first direction causes the cursor to move to and to appear to disappear off of an edge of first display screen together with a

corresponding visual indication on the second visual display means.